Bug Report Template

Bug ID: Unique identifier (e.g., BUG-001)
Summary: Brief description of issue
Description: Detailed explanation of bug
Steps to Reproduce: Step-by-step instructions to trigger bug
Actual Result: What happens when bug occurs
Expected Result: What should happen
Severity: Critical, High, Medium, Minor
Priority: Must Fix, Should Fix, Fix When Time, Low, Trivial
Environment: Browser, OS, app version
Evidence: Screenshot or log

Bug 1

Bug ID: BUG001
Title: Cannot add task with more than 200 characters
Description:
When the user enters more than 200 characters in the input field, clicking the "Add" button does not add the task and no error message is displayed.
Steps to Reproduce:
1. Open the To-Do List web app
2. Type a task description with more than 200 characters
3. Click the "Add" button
Expected Result:
Either the task should be added successfully, or an error message should appear indicating the limit.
Actual Result:
Nothing happens — no task is added and no feedback is shown.
Severity: Medium
Priority: Medium
Environment:
- Browser: Google Chrome v125
- OS: Windows 10
- App Version: v1.0.0
Attachment: *(Optional screenshot of input field with 200+ characters and no response)*

Bug 2

Bug ID: BUG002
Title: Task remains visible after clicking delete
Description:
When a user clicks the "Delete" button after adding a task, the task still remains visible on the list until the page is refreshed.
Steps to Reproduce:
1. Add a new task to the list
2. Click the "Delete" icon or button next to it
Expected Result:
The task should be removed from the list instantly.
Actual Result:
The task remains visible and only disappears after a page refresh.
Severity: High
Priority: High

Environment:
- Browser: Mozilla Firefox v117
- OS: Windows 10
- App Version: v1.0.0

Attachment: *(Optional screenshot or screen recording showing delete not working)*

Bug 3

Bug ID: BUG003
Title: Add button is misaligned on mobile view
Description:
On smaller screens (mobile view), the "Add" button appears below the input field rather than aligned next to it, affecting user experience.
Steps to Reproduce:
1. Open the app on a mobile device or use browser dev tools to simulate mobile
2. Observe the placement of the "Add" button

Expected Result:
The "Add" button should remain horizontally aligned with the input field.
Actual Result:
The button drops below the input field and causes layout issues.
Severity: Low
Priority: Low
Environment:
- Browser: Google Chrome Mobile Emulator
- OS: Android 12
- App Version: v1.0.0

Attachment: *(Screenshot of misaligned layout on mobile view)*